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H Komatsu, Y Eriguchi, I Hachisu - Royal Astronomical Society, Monthly Notices (ISSN 0035-8711), 1989 - adsabs.harvard.edu

The Newtonian self-consistent field method has been generalized to the general relativistic case as a means of modeling the structures of rapidly rotating relativistic stars. The method is used to compute uniformly rotating ...

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Process for formation of multi-layer film

Y Komatsu, K Niida, S Kuramochi, Y Suzuki - US Patent 6,096,378, 2000 - Google Patents
6,096,378 PROCESS FOR FORMATION OF MULTI- LAYER FILM The present invention relates to a process for forming a multilayer film superior in chipping resistance, high white- 5 iridescent appearance, color stability, etc. even ...

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Scale and rotation invariant real time optical correlator using computer generated hologram

Y Saito, S Komatsu, H Ohzu - Opt. Commun, 1983 - adsabs.harvard.edu

Authors: Saito, Yoshiharu; Komatsu, Shin-ichi; Ohzu, Hitoshi. Affiliation: Department of Applied Physics, School of Science and Engineering, Waseda University, 4-1, Okubo 3-chome, Shinjuku-ku, Tokyo 160, Japan. ...

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[HTML] • Rapidly rotating general relativistic stars. II-Differentially rotating polytropes

H Komatsu, Y Eriguchi, I Hachisu - Royal Astronomical Society, Monthly Notices (ISSN 0035-8711), 1989 - adsabs.harvard.edu

A previous numerical method (Komatsu, 1989) has been applied to the study of general relativistic differentially rotating bodies, including ring-like structures. Nine sequences for polytropic index (N) = $1/2$ polytropes and 10 ...

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Raman and Infrared Spectra of (2'S)-[2'-²H] Thymidine: Vibrational Coupling between Deoxyribosyl ...

M Tsuboi, M Komatsu, J Hoshi, E Kawashima, T ... - JOURNAL-AMERICAN CHEMICAL SOCIETY, 1997 - pubs.acs.org

The thymidine stereoisotopomer, (2'S)-[2'- 2 H]thymidine, which incorporates deuterium in the S configuration at the furanosyl 2' carbon, has been synthesized and its vibrational spectra have been recorded and compared ...

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Specific scalar mass relations in SU (3)× SU (2)× U (1) orbifold model - arxiv.org [PDF]

Y Kawamura, T Kobayashi, T Komatsu - Physics Letters B, 1997 - Elsevier

Yoshiharu Kawamura*, **Tatsuo Kobayashi** bp2, **Tohru Komatsu** a B Department of Physics, Shinshu University, Matsumoto 390, Japan b Institute for Nuclear Study, University of Tokyo, Midori-cho, Tanashi, Tokyo 188, Japan
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1 Division of Genome and Biodiversity Research, National Institute of
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Synthesis of New Cationic Schiff Base Complexes of Copper (II) and Their Selective Binding with DNA
T Tanaka, **K Tsurutani**, **A Komatsu**, **T Ito**, **K Iida**, **Y ...** - Bulletin of the Chemical Society of Japan, 1997 - J-STAGE
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and Their Selective Binding with DNA Tomohide Tanaka, Keiko Tsurutani,t ...
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Process for biological treatment of waste water in downflow operation
... , **Y Yushina**, **H Kamata**, **H Komatsu**, **A Kurima**, **O Mabu** ... - US Patent 4,256,573, 1981 - freepatentsonline.
com
This invention relates to biological treatment of waste water using a carrier
floatable on water, and more particularly to a novel process for treatment of
waste water utilizing a fluidized bed which is formed by supplying waste ...
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